

36. (New) The pharmaceutical composition of claim 35, wherein one of said antigens is an allergenic *Candida albicans* extract for intradermal testing.
37. (New) The pharmaceutical composition of claim 36, wherein said allergenic *Candida albicans* extract for intradermal testing is the *Candida albicans* Skin Test Antigen.
38. (New) The pharmaceutical composition of claim 9, wherein said candida antigen is an allergenic *Candida albicans* extract for intradermal testing.
39. (New) The pharmaceutical composition of claim 38, wherein said allergenic *Candida albicans* extract for intradermal testing is the *Candida albicans* Skin Test Antigen.
40. (New) The pharmaceutical composition of claim 10, wherein said candida antigen is an allergenic *Candida albicans* extract for intradermal testing.
41. (New) The pharmaceutical composition of claim 40, wherein said allergenic *Candida albicans* extract for intradermal testing is the *Candida albicans* Skin Test Antigen.
42. (New) The pharmaceutical composition of claim 35, wherein one of said antigens is an allergenic Mumps Skin Test Antigen.
43. (New) The pharmaceutical composition of claim 35, wherein one of said antigens is an allergenic trichophyton extract.
44. (New) The pharmaceutical composition of claim 9, wherein one of said antigens is an allergenic Mumps Skin Test Antigen.
45. (New) The pharmaceutical composition of claim 9, wherein one of said antigens is an allergenic trichophyton extract.
46. (New) The pharmaceutical composition of claim 10, wherein said candida antigen is an allergenic *Candida albicans* extract, said mumps antigen is an allergenic Mumps Skin Test Antigen and said trichophyton antigen is an allergenic trichophyton extract.